



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re: Soltero et al. Serial No.: 10/036,744 Confirmation No.: 3700 Group Art Unit: 1646

Filed: December 21, 2001

METHODS OF SYNTHESIZING INSULIN POLYPEPTIDE-OLIGOMER

CONJUGATES, AND PROINSULIN POLYPEPTIDE-OLIGOMER CONJUGATES

AND METHODS OF SYNTHESIZING SAME

Date: April 23, 2003

RECEIVED

APR 2 9 2003
TECH CENTER 1600/2900

Commissioner for Patents Washington, DC 20231

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Sir:

For:

Attached is a form PTO-1449, together with a copy of the identified document(s). This Information Disclosure Statement is submitted in accordance with 37 C.F.R. § 1.97(b), within three months of the filing date of the above-referenced application or before the mailing of a first Office Action on the merits, whichever event occurs last. Accordingly, no fee is required. The Commissioner is authorized to charge any additional fee, or credit any refund, to our Deposit Account No. 50-0220.

Respectfully submitted,

Mary L. Miller

Registration No. 39,303



CERTIFICATE OF MAILING

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Commissioner for Patents, Washington, DC 20231, on April 23, 2003.

Monica L. Croom

FORM PTO-14		J.S. Department of and Trademark C		Attorney Docket Number 9233-71			Serial No. 10/036,744	
TE TEIST OF DOCUMENTS CITED BY APPLICANT								
011 203								
(Use several sheets if necessary)					Applicants			
VbK r					Applicants: Soltero et al.			
APR 2 8 2003 W					Filing Date December 21, 2001			Group 1646
			U. S.	PATENT DO	CUMENTS			
Examiner Initial		Document Number Date		Na	ame	Class	Subclass	Filing Date if Appropriate
								EC.
							APA	SIL
							FCW_	20 00
							CENTE	<003
	_					l		1600/2900
								4900
			FOREIG	GN PATENT I	OCUMENTS			
		Document						Translation
		Number	Date	Cor	ıntry	Class	Subclass	Yes No
				······································	- <u>-</u>			
		OTHER DOC	UMENTS (In	cluding Author	, Title, Date, Per	tinent Pages	, Etc.)	
1. Chang et al., "Human Insulin Production from a Novel Mini-Proinsulin which Has High Receptor-Binding Activity," <i>Biochem. J.</i> , 329 631-635 (1998).								
 Diers et al., "Yeast Fermentation Processes for Insulin Production," Bioprocess Technology, 130 16 176 (1991). 								logy, 130 166-
	3. Johnson, Irving S., "Human Insulin from Recombinant DNA Technology," Science, 219 632-637 (February 11, 1983).							
	4.	Mackin, R. B., "Proinsulin: Recent Observations and Controversies," Cell. Mol. Life Sci., 54 696-702 (1998).						
	5.							

EXAMINER

DATE CONSIDERED

EXAMINER

Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.